

UNIVERSAL / GP EMERGENCY SPILL KIT

120L | 240L



FEATURES & BENIFITS :

This large GP | Universal kit is highly recommended for construction sites, fuel stations, ports and power stations, workshop Etc., When stakes are high and quick responses to spills of oil, fuel and Harsh Chemicals solvents are required, this is the solution.

Inside the handy, wheeled bin is everything that’s needed to deal with an spill in or near water, helping protect our environment and keeping life safe.

Well stocked with specialist universal absorbent products to help protect the workplace and our wastewater, it also includes PPE gear to keep responders safe. With a tamper tag for peace of mind. Instructions also included

COMMON LIQUIDS ABSORBED

- > Oil, Gasoline, Kerosene
- > Transmission of Hydraulic Fluids Water
- > Lubricants & Paints
- >Coolants & Solvent
- > Water Based Industrial Liquids



PRODUCT SPECIFICATION

120L GP | UNIVERSAL SPILL KIT

Contents

- 100 x Universal 200gsm Absorbent Pads 400 x 500mm
- 08 x Universal Containment Socks 1.2mx76mm
- 10 x Hazardous Waste Bags / Ties
- 02 x Full Suit Body Coverall With Hood
- 02 x Oil Resistant Gloves
- 01 x Anti Fog Splash Proof Safety Goggles
- 01 x 120L Wheeled HDPE Spill Kit Bin
- 01 x Spill Kit Handling instruction Sheet

240L GP | UNIVERSAL SPILL KIT

Contents

- 200 x Universal 200gsm Absorbent Pads 400 x 500mm
- 15 x Universal Containment Socks 1.2mx76mm
- 15 x Hazardous Waste Bags / Ties
- 02 x Full Suit Body Coverall With Hood
- 02 x Oil Resistant Gloves
- 01 x Anti Fog Splash Proof Safety Goggles
- 01 x 240L Wheeled HDPE Spill Kit Bin
- 01 x Spill Kit Handling instruction Sheet

ORDER CODE: OSS-100LGP

Packing Size

Bin Size - 535 x 540 x 910mm
Material- HDPE
Weight- 29KG
Capacity- 120L
COO - Singapore

ORDER CODE: OSS-200LGP

Packing Size

Bin Size 580 x 730 x 1040mm
Material- HDPE
Weight- 47KG
Capacity- 240L
COO - Singapore

REGULATIONS & COMPLIANCE

CFR 173.3(c)(2) - The area between a container and a salvage drum used for overpacking must have "sufficient cushioning and absorption material to prevent excessive movement of the damaged package and to eliminate the presence of any free liquid at the time the salvage drum is closed."

40 CFR 263.30(a) - In the event of a spill, transporters must, "take appropriate immediate action to protect human health and the environment."

29 CFR 1910.1450(e) - OSHA requires containment and clean-up materials for spills in laboratories to reduce occupational exposure to hazardous chemicals.

Authorised Distributor in Singapore

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